Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (Currently Amended) An image processing system, comprising:

a video display section for reproducing and displaying video data on a screen;

a sync command data check program;

a picture display section for reproducing and displaying when initiated by the sync command data check program at least one of (i) still picture data extracted from the video data and (ii) data of a presentation document on the screen;

a designation section for accepting an instruction from a user to designate at least one item that is displayed by the picture display section, on the screen; and

a correlation section for, upon the instruction entered by the user during the reproduction of the video data, correlating creating sync command that correlates the at least one designated item with a reproduction time position in the video data, wherein

the at least one designated item correlated with the video are stored with keyword searchable data of at least one of (iii) text data of the presentation document and (iv) voice index data of the video data for each still picture. picture,

the sync command data check program checks for sync command data during reproduction and display of video data on the screen.

2.   (Currently Amended) An image processing system, comprising:

a registered client including

a video display section for reproducing and displaying video data on a screen,

a sync command data check program,

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a picture display section for reproducing and displaying when initiated by the sync command data check program at least one of (i) still picture data extracted from the video data and (ii) data of a presentation document on the screen,

a designation section for accepting an instruction from a user to designate at least one item that is displayed by the picture display section on the screen, and

a correlation section for, upon the instruction entered by the user during the reproduction of the video data, correlating creating sync command that correlates the at least one designated item with a reproduction time position in the video data; and

a distribution server for holding the video data and the at least one designated item that are correlated with each other, and in accordance with a request from a browsing client, providing the video data and the at least one designated item, wherein

the at least one designated item correlated with the video data are stored with keyword searchable data of at least one of (iii) text data of the presentation document and (iv) voice index data of the video data for each still picture. picture,

the sync command data check program checks for sync command data during reproduction and display of video data on the screen.

3.   (Previously Presented) An image processing system according to claim 2, wherein the distribution server distributes, to the browsing client, correlation data for the video data and the at least one designated item, and provides the at least one designated item requested by the browsing client.

4.   (Canceled)

5.   (Currently Amended) An image processing method, comprising:

reproducing and displaying video data on a screen;

reproducing and displaying <u>when initiated by a sync command data check</u> <u>program</u> at least one of (i) still picture data extracted from the video data and (ii) data of a presentation document on the screen; and

in accordance with an instruction entered by a user during the reproduction of the video data to designate at least one item that is reproduced and displayed, ~~correlating~~ <u>creating sync command data that correlates</u> the at least one designated item with a reproduction time position in the video data, wherein

the at least one designated item correlated with the video data are stored with keyword searchable data of at least one of (iii) text data of the presentation document and (iv) voice index data of the video data for each still ~~picture.~~ <u>picture; and</u>

<u>checking for sync command data during reproduction and display of video data</u> <u>on the screen.</u>

6. (Currently Amended) An image processing method, comprising:

reproducing and displaying video data on a screen;

reproducing and displaying <u>when initiated by a sync command data check</u> <u>program</u> at least one of (i) still picture data extracted from the video data and (ii) data of a presentation document on the screen; and

in accordance with an instruction entered by a user during the reproduction of the video data to designate at least one item that is reproduced and displayed, ~~correlating~~ <u>creating sync command data that correlates</u> the at least one designated item with a reproduction time position in the video data; and

registering the video data and the at least one designated item together with correlation data to a distribution server, wherein

the at least one designated item correlated with the video data are stored with keyword searchable data of at least one of (iii) text data of the presentation document and (iv) voice index data of the video data for each still ~~picture.~~ picture; and

checking for sync command data during reproduction and display of video data on the screen.

7.   (Previously Presented) The image processing method according to claim 6, wherein

the correlation data is a program for requesting from the distribution server the at least one designated item in accordance with the reproduction time position in video data,

in accordance with a request from a browsing client, the distribution server provides video data and the program for the browsing client, and

the browsing client executes the program as the video data are reproduced, and requests from the distribution server the at least one designated item that are correlated with the reproduction time position.

8.   (Currently Amended) A computer-readable recording medium that stores a program that permits a computer to perform a process, the process comprising:

displaying when initiated by a sync command data check program at least one of (i) still picture data extracted from video data and (ii) data of a presentation document on a screen;

accepting an instruction from a user to designate at least one item that is displayed, during reproduction of video data; and

in accordance with the instruction entered by the user during the reproduction of the video data to designate the at least one designated item, ~~correlating~~ creating sync command data that correlates the at least one designated item with a reproduction time position in the video data, wherein

the at least one designated item correlated with the video data are stored with keyword searchable data of at least one of (iii) text data of the presentation document and (iv) voice index data of the video data for each still ~~picture.~~ picture; and

checking for sync command data during reproduction and display of video data on the screen.

9.   (Previously Presented) An image processing system according to claim 1, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on the time length of a corresponding section of the video data.

10.   (Previously Presented) An image processing system according to claim 1, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on an importance level of a corresponding section of the video data.

11.   (Previously Presented) An image processing system according to claim 2, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on the time length of a corresponding section of the video data.

12.   (Previously Presented) An image processing system according to claim 2, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on an importance level of a corresponding section of the video data.

13-14. (Canceled)

15.   (Previously Presented) An image processing method according to claim 5, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on the time length of a corresponding section of the video data.

16.   (Previously Presented) An image processing method according to claim 5, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on an importance level of a corresponding section of the video data.

17.   (Previously Presented) An image processing method according to claim 6, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on the time length of a corresponding section of the video data.

18.   (Previously Presented) An image processing method according to claim 6, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on an importance level of a corresponding section of the video data.

19.   (Previously Presented) A recording medium according to claim 8, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on an importance level of a corresponding section of the video data.

20.   (Previously Presented) A recording medium according to claim 8, wherein

the at least one designated item is displayed in different sizes, and

the different sizes are based on the time length of a corresponding section of

the video data.

21.   (Previously Presented) An image processing system according to claim 1,

further comprising a single interface screen that includes the video display section, the picture

display section, the designation section, and the correlation section.

22.   (Previously Presented) An image processing system according to claim 2,

further comprising a single interface screen that includes the video display section, the picture

display section, the designation section, and the correlation section.

23.   (Previously Presented) An image processing method according to claim 5,

further comprising providing a single interface screen for reproducing and displaying the video

data, reproducing and displaying the at least one designated item, and correlating the

corresponding at least one designated item.

24.   (Previously Presented) An image processing method according to claim 6,

further comprising providing a single interface screen for reproducing and displaying the video

data, reproducing and displaying the at least one designated item, corresponding the

corresponding at least one designated item, and registering the video data and the at least one

designated item.

25.   (Previously Presented) A recording medium as recited in claim 8, further

comprising providing a single interference screen for displaying the at least one designated

item, accepting an instruction from a user to designate the at least one designated item, and

correlating the corresponding at least one designated item.